Searches for User *gphilippe* (Count = 2127)

Queries 2078 through 2127.

Fin	d		
		Next	Oldest
Ed	ir He	p Ret	ntu

S# U	pdı	t	Database	Query	Time	Comment
<u>S2127</u>	<u>U</u>	USPT		(size with stream\$ same image with dislay\$2)	2005-06- 09	
				with dislay\$2)	12:14:34	
S2126	U	USPT		5805762.pn.	2005-06-	
				•	09	
					11:33:51	
<u>S2125</u>	<u>U</u>	USPT		weight\$ and ((decod\$3 with	2005-06-	
				priorit\$5) same streams)	09	
52124	TT	USPT		((1162	11:13:58	
<u>S2124</u>	<u>U</u>	USPI		((decod\$3 with priorit\$5) same streams)	2003-06-	
i				Sti Callis)	11:13:36	1
S2123	U	USPT		chang\$3 and weight\$ and	2005-06-	
	_			((priorit\$5 with (decoding or	09	
			•	decoder or decode\$1)) same	11:09:57	
				streams)		
<u>S2122</u>	<u>U</u>	USPT		weight\$ and ((priorit\$5 with	2005-06-	
				(decoding or decoder or decode\$1)) same streams)	09 11:09:29	
S2121	11	USPT		((priorit\$5 with (decoding or	2005-06-	
<u> </u>	<u> </u>	ODI 1		decoder or decode\$1)) same	09	
				streams)	11:09:14	
<u>S2120</u>	<u>U</u>	USPT		(adaptiv\$ with (setting or	2005-06-	
			•	set\$1)) and ((changing or	09	
				change\$1) same priorit\$) and	11:02:25	
				((priorit\$5 with decod\$3) same (setting or sets or set)) and	•	
			•	streams		
S2119	U	USPT		((changing or change\$1) same	2005-06-	
	_	-		priorit\$) and ((priorit\$5 with	09	
ľ				decod\$3) same (setting or sets	11:01:30	
				or set)) and streams		
<u>S2118</u>	<u>U</u>	USPT		((priorit\$5 with decod\$3) same		
				(setting or sets or set)) and streams	09 11:00:41	
J I			•	su cams	11,00.41	I

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<u>S2117</u>	<u>U</u>	USPT	(5353061 or 6404461 or	2005-06-
			4805123 or 6307888).pn.	08
		**************************************	(505000)	18:42:13
<u>S2116</u>	<u>U</u>	USPT	(5353061 or 6404461 or	2005-06-
			4805123 6307888).pn.	08 18:42:00
S2115	U	USPT	(pixels with difference) and	2005-06-
32113	<u>U</u>	USFI	phong shading model	08
			phong shading model	17:25:37
S2114	<u>U</u>	USPT	radiance and pixels and phong	2005-06-
			shading model	08
				17:25:11
<u>S2113</u>	<u>U</u>	USPT	pixels and phong shading model	
				08
CO 1 1 O	. .	LICHT	1 1 1 1 1 1 1	17:25:02
S2112	<u>U</u>	USPT	phong shading model	2005-06- 08
				17:24:22
S2111	<u>U</u>	USPT	phong and 5353061.pn.	2005-06-
52111	<u>u</u>		phong and 3333001.ph.	08
				17:24:06
<u>S2110</u>	<u>U</u>	USPT	background and 5353061.pn.	2005-06-
				08
				15:55:37
<u>S2109</u>	<u>U</u>	USPT	(temporal\$ or adjacent) and	2005-06-
			5353061.pn.	08 15:35:22
S2108	U	PGPB,USPT,EPAB,JPAB,DWPI	(temporals or adjacent) and	2005-06-
52100	<u>U</u>	1010,0011,01110,01110,0 1111	5353061.pn.	08
			F	15:35:11
S2107	$\underline{\mathbf{U}}$	PGPB,USPT,EPAB,JPAB,DWPI		2005-06-
			5353061.pn.	08
22106				15:34:58
<u>S2106</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	noise and 5353061.pn.	2005-06-
				08 13:47:42
S2105	U	PGPB,USPT,EPAB,JPAB,DWPI	(nivel\$1 same locat\$5) and	2005-06-
52105	<u>U</u>	1 G1 D, OS1 1, E1 7 E, J1 7 E, D W1 1	5353061.pn.	08
				13:37:44
S2104	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	camera\$1 and 5353061.pn.	2005-06-
			•	08
00000				13:30:18
<u>S2103</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI		2005-06-
			(camera same noise level) and (frame\$1 with difference\$1)	08 12:52:32
S2102	U	PGPB,USPT,EPAB,JPAB,DWPI		2005-06-
<u>52102</u>	ᄁ	TOLD, COLLI, EL AD, IL AD, DWFL	(frame\$1 with difference\$1)	08
				12:52:02

lı .				
<u>S2101</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWP	I (camera and noise) and 5353061 pn.	2005-06- 08
:				12:49:51
<u>S2100</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWP		2005-06-
			5353061.pn.	08
				12:49:40
S2099	U	PGPB,USPT,EPAB,JPAB,DWP	(camera with noise) and	2005-06-
		, , , ,	5353061.pn.	08
			r	12:49:23
S2098	U	PGPB,USPT,EPAB,JPAB,DWP	Lilluminats and ((difference with	
52076	<u>U</u>	1 G1 B, 0 S1 1, E1 7 B, 31 7 B, 5 W1	map\$1) same image\$1) and	08
			1 / 0 /	
[]			(pixel\$1 with locat\$4) and	12:20:29
			(camera with noise)	
<u>S2097</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWP		2005-06-
			image\$1) and (pixel\$1 with	08
			locat\$4) and (camera with	12:19:31
			noise)	
S2096	U	PGPB,USPT,EPAB,JPAB,DWP1	(illumination same (frame\$1	2005-06-
			with differenc\$3)) and map\$4	08
			and (noise with level\$1)	12:14:49
S2095	U	USPT	((camera with noise) and	2005-06-
	_		(difference map\$1 same	07
			image\$1) and illuminat\$)	18:02:41
S2094	U	USPT	((camera with noise level) and	2005-06-
52021	<u>U</u>	0011	(difference map\$1 same	07
			image\$1) and illuminat\$)	18:02:24
S2093	U	USPT	((camera with noise level) and	2005-06-
52075	<u>U</u>	031 1	(difference map\$1 same	07
			image\$1) and (sudden\$ with	18:01:52
}			illuminat\$))	16.01.32
52002	TT	LICDT	**	2005.06
<u>S2092</u>	<u>U</u>	USPT	difference map\$1 and	2005-06-
			illuminat\$ and pixel\$1 and	07
			noise and locat\$4	17:27:35
S2091	<u>U</u>	USPT	edit\$ and 5831688.pn.	2005-06-
				07
				15:01:42
<u>S2090</u>	<u>U</u>	USPT	(edit\$ or index\$) and	2005-06-
			5831688.pn.	07
				15:00:20
S2089	<u>U</u>	USPT	(transcoding or re-encod\$ or	2005-06-
			reencod\$ or re encod\$) and	07
			6735253.pn.	14:51:42
S2088	<u>U</u>	USPT	global\$ and 6735253.pn.	2005-06-
				07
				14:43:56
S2087	U	USPT	((adaptive near3 motion	2005-06-
	<u>~</u>		compensat\$) same (global	06
			motion compensat\$) same	18:01:00
			monon vomponouto, sumo	10.01.00

			(motion parameter\$1) and information)	
<u>S2086</u>	<u>U</u>	USPT	information and global motion compensat\$ and (adaptive\$ with motion compensation)	2005-06- 06 17:54:20
<u>S2085</u>	<u>U</u>	USPT	global motion compensat\$ and (adaptive\$ with motion	2005-06- 06
S2084	<u>U</u>	USPT	compensation) (adaptive\$ with motion compensation)	17:54:05 2005-06- 06
<u>S2083</u>	<u>U</u>	USPT	adaptive\$ and 6735253.pn.	17:49:53 2005-06- 06
<u>S2082</u>	<u>U</u>	USPT	adaptive\$ and 5831688.pn.	17:42:09 2005-06- 06
<u>S2081</u>	<u>U</u>	USPT	(transcod\$ or reencod\$ or re encod\$) and ((adaptive\$ with	17:41:38 2005-06- 06
			motion compensat\$) and global motion compensat\$ and motion parameter\$1) and information	
<u>S2080</u>	<u>U</u>	USPŤ	(transcod\$ or reencod\$ or re encod\$) and bit rate\$1 and ((adaptive\$ with motion	2005-06- 06 17:30:12
			compensat\$) and global motion compensat\$ and motion parameter\$1) and information	17.55.12
<u>S2079</u>	<u>U</u>	USPT	bit rate\$1 and ((adaptive\$ with motion compensat\$) and global	06
S2078	T T	USPT	motion compensat\$ and motion parameter\$1) and information ((adaptive\$ with motion	17:26:14 2005-06-
32076	<u>U</u>	0011	compensat\$) and global motion compensat\$ and motion parameter\$1) and information	

